LAMS Service Request Form

- Provide as many relevant details as possible (e.g. LAMS facility, room number, species, date/time, cage type).
- You must provide a service and/or inventory account for billing if you request LAMS equipment or services.
- Submit forms to <u>LAMS-veterinary@uc.edu</u> and <u>LAMS-husbandry@uc.edu</u> for review and approval. You will be notified via email when your service request is approved by LAMS.

1. Basic Information

PI Name and Protocol #:	
Species:	
Contact Person:	
Requested Service Date:	
Service Account #	
Inventory Account #:	

2. Husbandry Services

- Technical Services
- □ Caging and Husbandry Supplies
- Non-standard Husbandry
- □ Other Service (use comment box below)

Please provide husbandry service details and important information:

3. Veterinary Services

- □ Surgical or Procedure Support (assistance and supplies)
- Drug Request
- □ Other Service (use comment box below)

Please provide veterinary service details and important information:

See next page for information on Hazardous Agent Use and Temporary Protocol Transfer (TPT).

4. Hazardous Agent Use

Hazardous agent:		
Hazard study start and end dates:		
Number of cages in hazard study:		
Hazard study location (facility/room):		
Who is bringing animals into hazard room?		
Who is returning animals post-study to housing room?		
Satellite location(s)/transportation dates:		
Emergency contacts:		
Special husbandry requests:		

Additional information:	

5. Temporary Protocol Transfer (TPT)

Receiving PI Name and Protocol Number:	
Building and room number where animals are coming from:	
Building and room number where animals are going to:	
Number of animals to be temporarily transferred:	
Duration of the temporary transfer (in days) not to exceed 90	days

Procedures (including pain class) performed on the animals prior to the temporary transfer:

Procedures (including pain class) to be performed on the animals during the temporary transfer:

Will animals be euthanized under recipient Pl's protocol? \Box Yes \Box No

If NO, list any additional procedures will be done to the animal once they are returned to the original PI.